

FIG. 1

FIG. 1

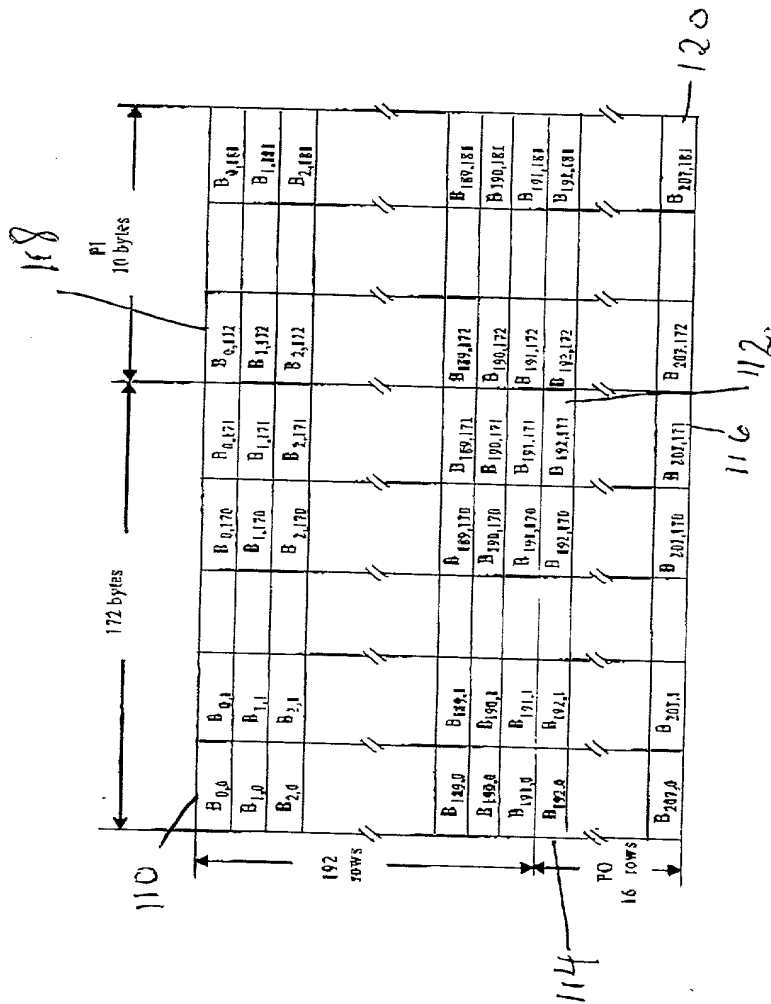


FIG. 2
(Prior Art)

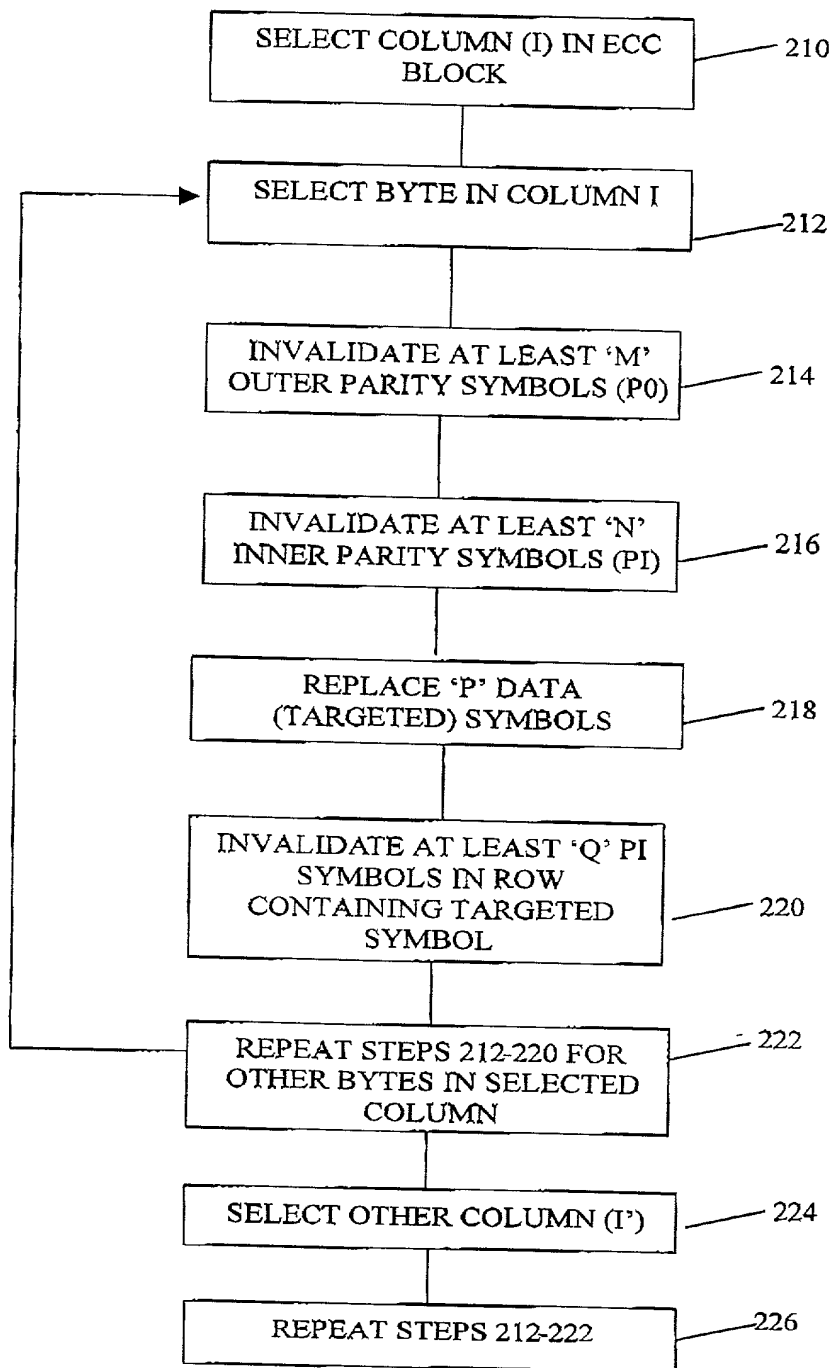


FIG. 3

TOP SECRET 945660

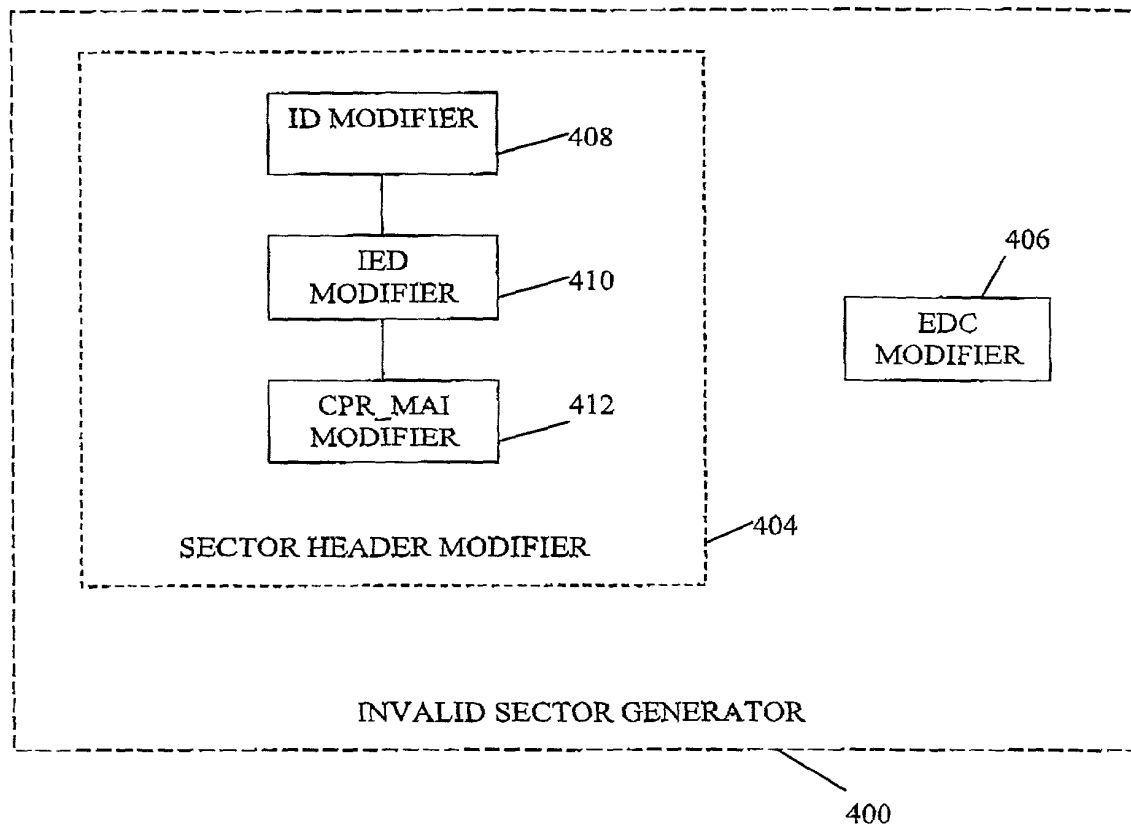


FIG. 4

FIG. 5A

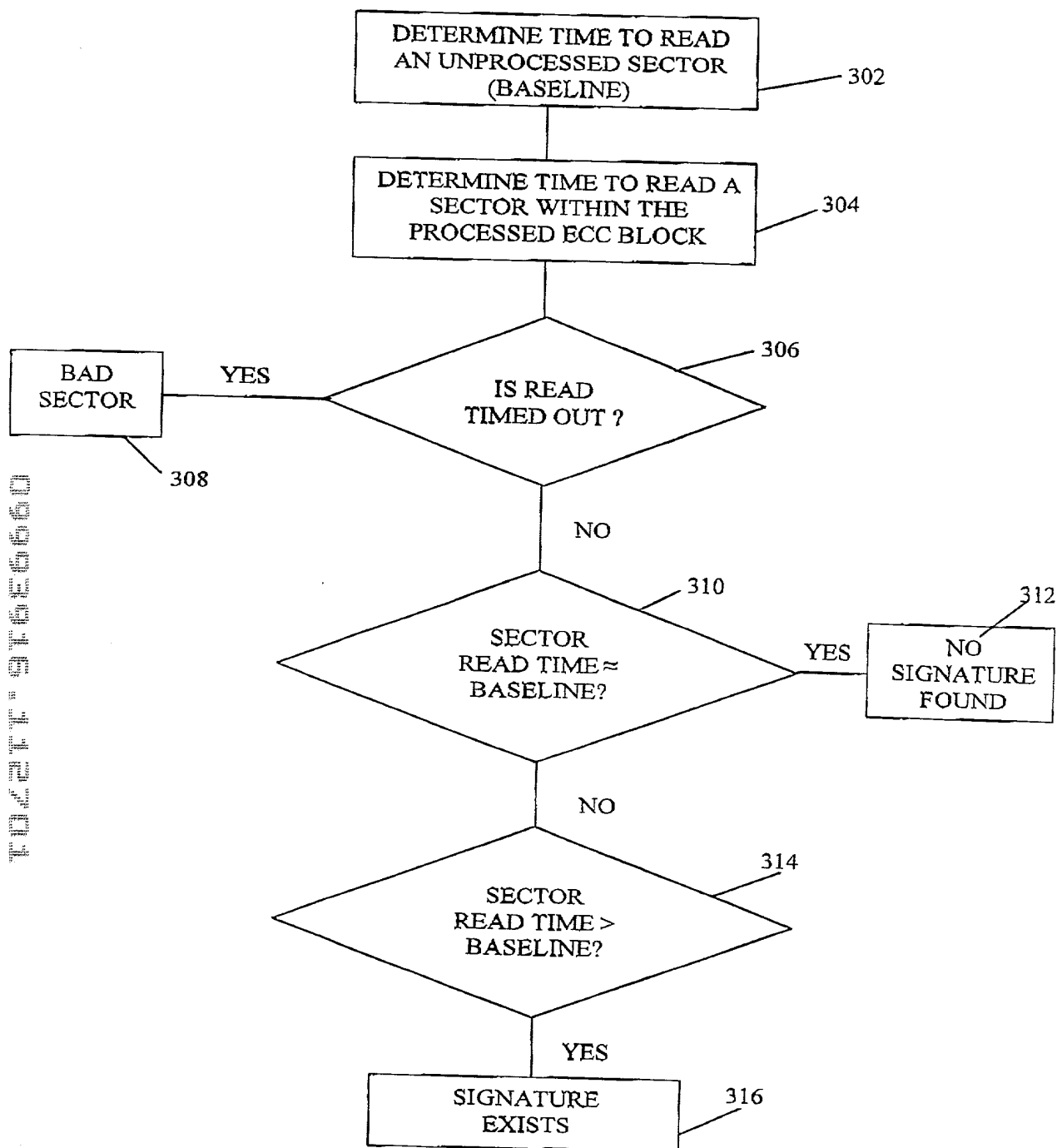


FIG. 5A

FIG. 5B

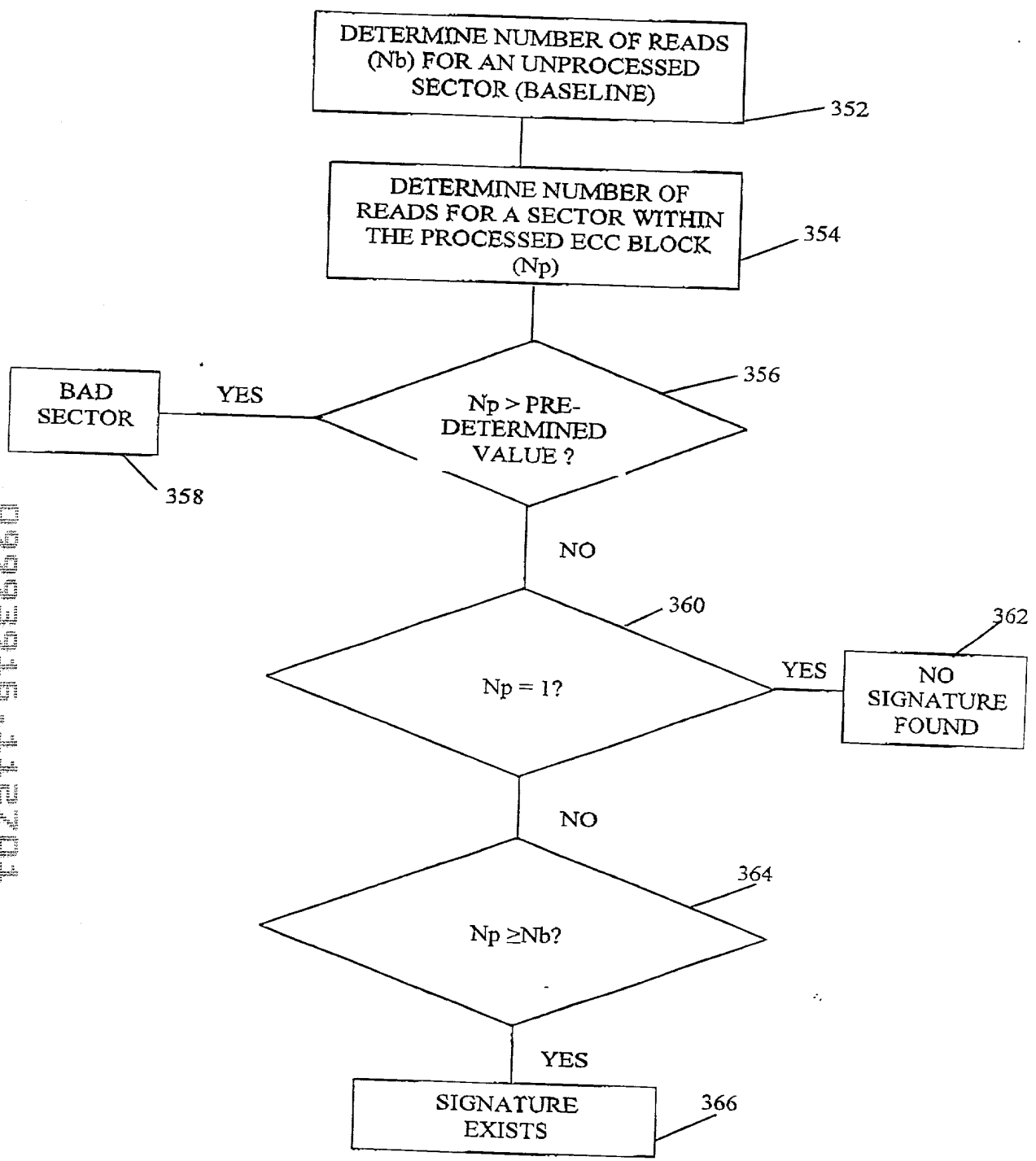


FIG. 5B

FOZZT" 9T6E6660

Number of Reads for 90% Success

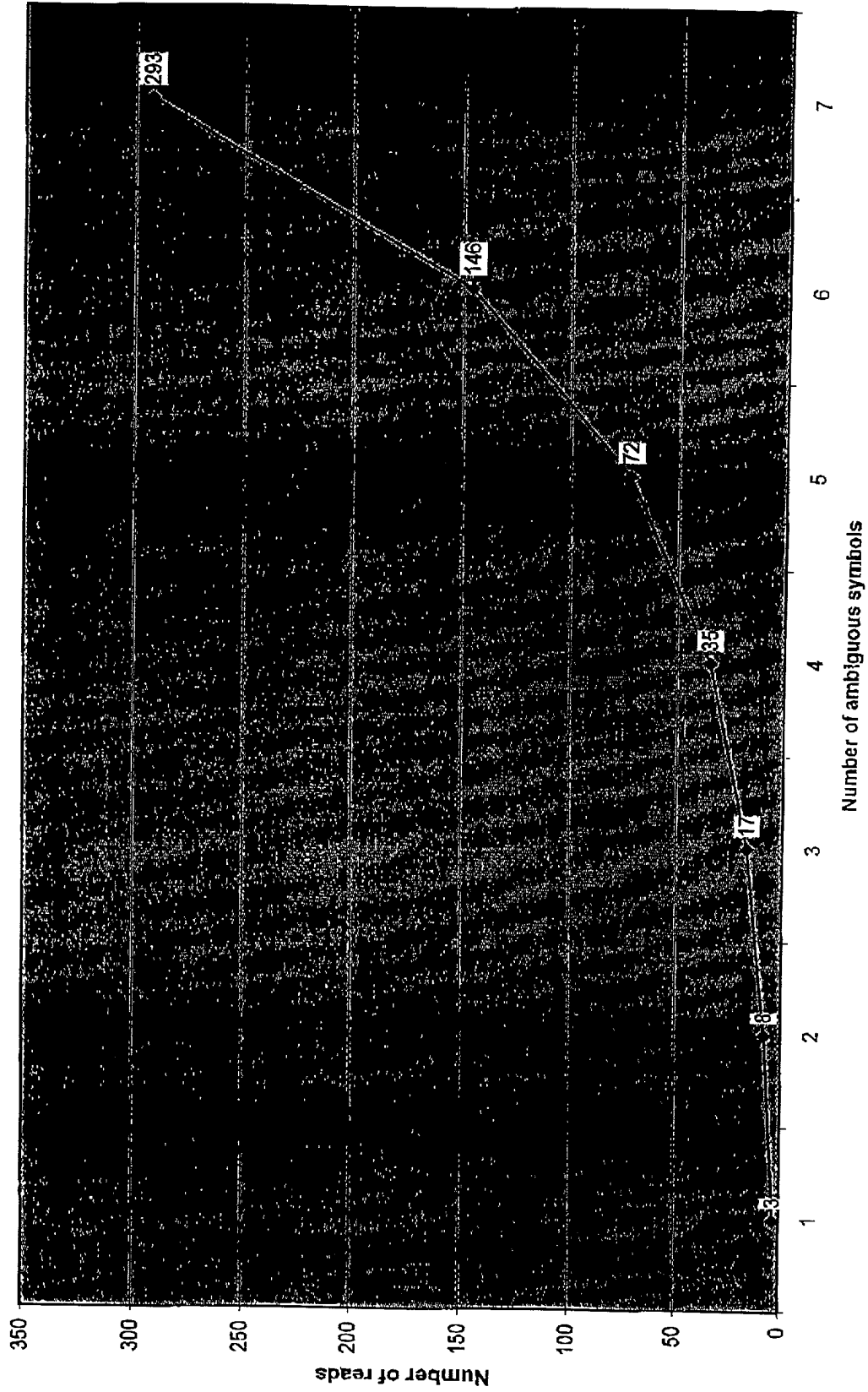


FIG 6.

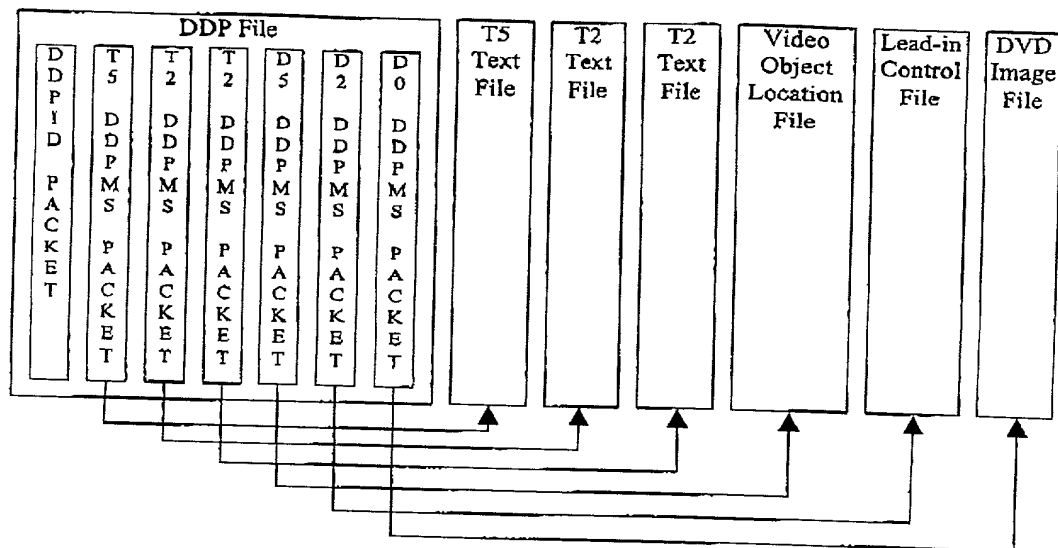


FIG. 7
(Prior Art)

0993916 112701
102211 916660

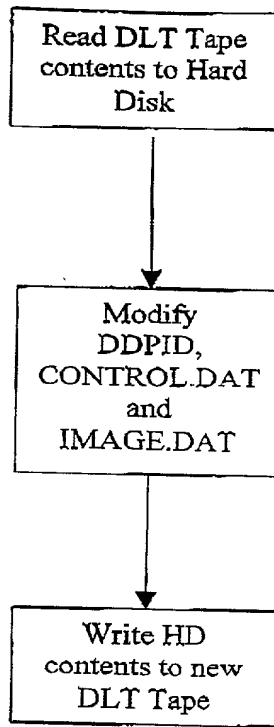


FIG. 8

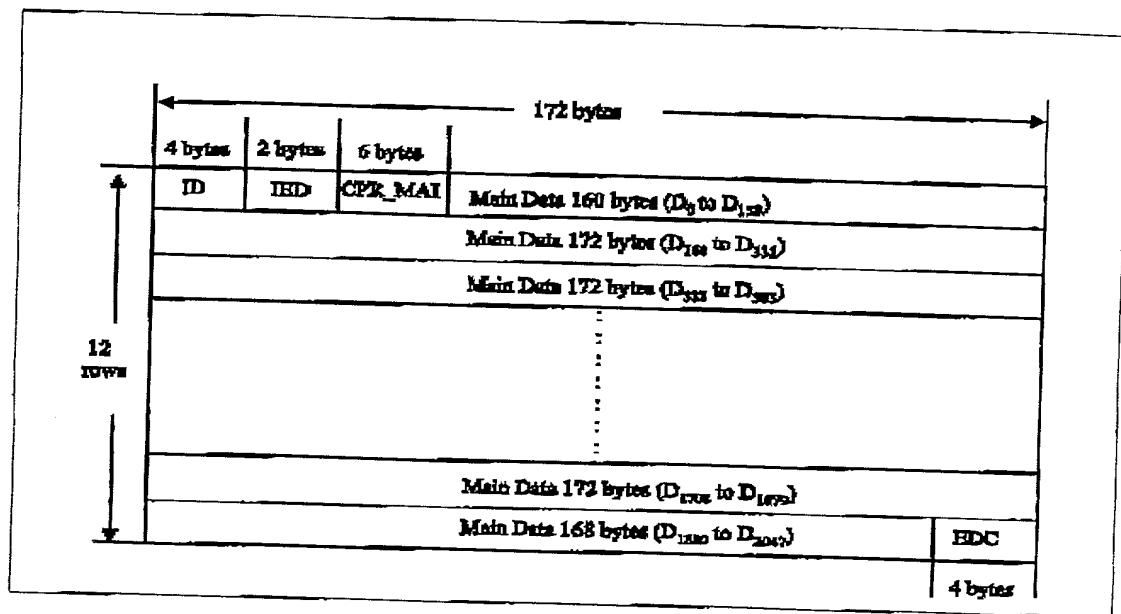


FIG. 9
(Prior art)

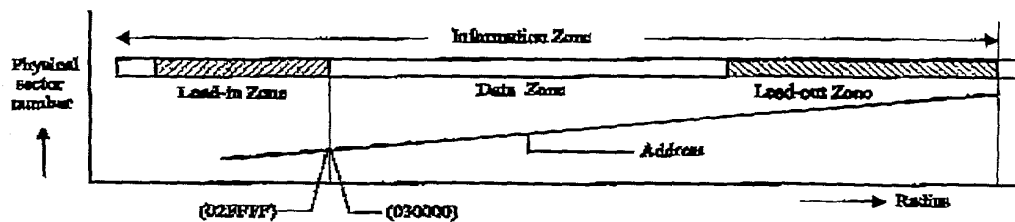


FIG.10
(Prior art)

	Nominal radius in mm			Sector Number of the first Physical Sector	Number of Physical Sectors
Lead-in Zone Initial Zone	22,6 max. to 24,0				
Reference Code Zone				(02F000)	32
Buffer Zone 1				(02F020)	480
Control Data Zone				(02F200)	3 072
Buffer Zone 2				(02FE00)	512
Data Zone	24,0 to r_1			(030000)	
Lead-out Zone	r_1 to 35,0 min. when $r_1 < 34,0$	r_1 to $(r_1 + 1,0)$ when $34,0 \leq r_1 \leq 57,5$	r_1 to 58,5 when $57,5 < r_1 < 58,0$		

FIG. 11
(Prior art)

FIG 12

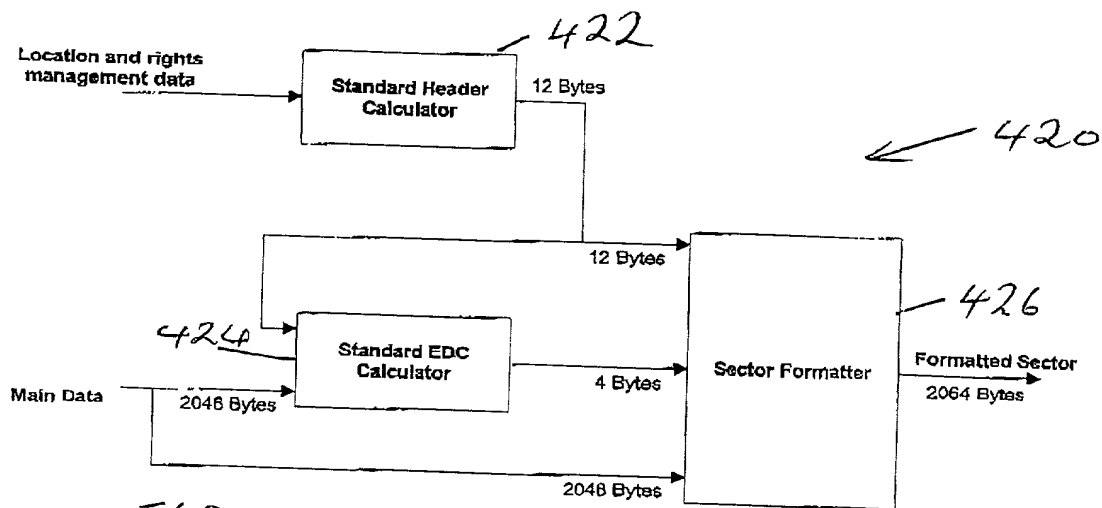


FIG 13 (Prior Art)

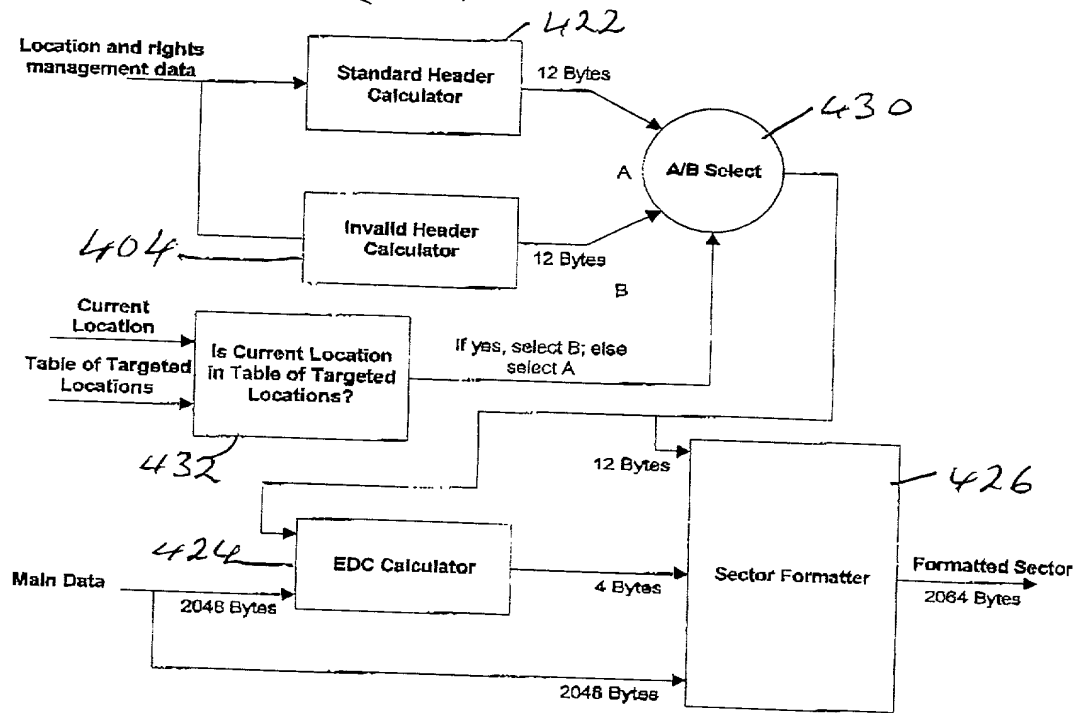


FIG 14.

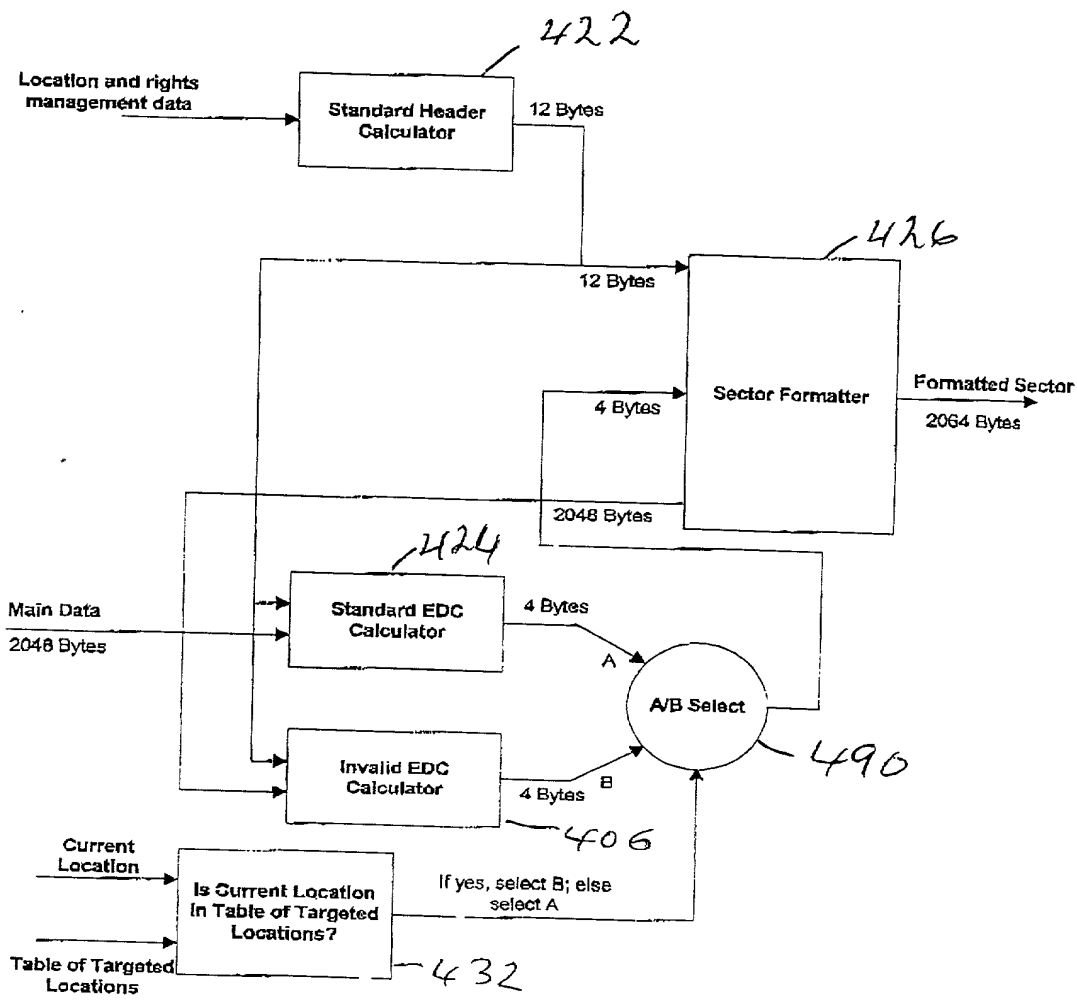


FIG. 15

0993916.112701

